Listing of the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

1. (Previously presented) A system for monitoring hemodynamic status of a patient, the system comprising:

an implantable hemodynamic monitor (IHM) recording physiologic and cardiac data in a patient relating to hemodynamic conditions of the patient;

an interface to interrogate the IHM and retrieve the patient data;

means for transferring the retrieved data to a remote data center location having a web server; and

a portal interface including a browser at a remote clinician station providing access to the retrieved data over a network via the web server at the remote data center location.

- 2. (Previously presented) The system of claim 1 wherein said hemodynamic patient data comprises blood pressure values.
- 3. (Previously presented) The system of claim 1 wherein said network comprises a worldwide web, Internet connection.
- 4. (Previously presented) The system of claim 1 wherein said remote location includes a database server accessed through the web server.
- 5. (Cancelled)
- 6. (Previously presented) The system of claim 1 wherein said data includes measurements relating to [[to]] pulmonary pressure and heart rate.

- 7. (Previously presented) The system of claim 1 wherein said web server is accessible to patients and physicians.
- 8. (Previously presented) The system of claim 1 said web server enables access to various zones including a dedicated public zone, confidential zone and a private zone.
- 9. (Withdrawn) A heart failure monitor including a quick look summary implemented in a network having a web browser and portal interfaces to transfer and manage data from the heart failure monitor, the web browser and portal interfaces comprising:
 - a patient portal;
 - a physician portal; and
 - a Medtronic portal;

said patient, physician and Medtronic portals having shared databases and further including secure databases and encryption systems in data communications thereof.

- 10. (Withdrawn) The interface of claim 9 wherein said patient portal includes a quick look summary tailored to the patient.
- 11. (Withdrawn) The interface of claim 10 wherein said quick look summary is customizable for various patient preferences.
- 12. (Withdrawn) The interface of claim 9 wherein said physician portal includes a quick look summary tailored to the physician.
- 13. (Withdrawn) The interface of claim 11 wherein said quick look summary is customizable for various physician preferences.

14. (Withdrawn) A computer-implemented software system operating a quick look summary based on data obtained from a heart failure monitoring implantable device, the software system comprising:

means for collecting long-term data;
means for determining if said long-term data is in a repeatable state;
means for retrieving data;
means for identifying between normal and abnormal data; and
means for displaying one of said normal or abnormal data.

- 15. (Withdrawn) The software system of claim 14 wherein said means for collecting long-term data includes means of uplinking the heart failure monitoring implantable device to said means for retrieving data.
- 16. (Withdrawn) The software system of claim 14 wherein said means for retrieving data is one of a programmer and a home monitor.
- 17. (Withdrawn) The software system of claim 14 wherein said means for displaying includes an interactive screen display.
- 18. (Withdrawn) The software system of claim 17 wherein said interactive screen includes various layers of tailorable screen displays to provide information, access to records, connections and billing information.
- 19. (Withdrawn) The software system of claim 17 wherein the interactive screen includes a display of hemodynamic variables.
- 20. (Withdrawn) The software system of claim 17 wherein the interactive screen includes indications of whether one of or a combination of tachy or brady triggers have been detected.

- 21. (Withdrawn) The software system of claim 17 wherein the interactive screen includes summary options to display physiological thresholds for the patient.
- 22. (Withdrawn) The software system of claim 17 wherein the interactive screen includes a trend display of physiological parameters over a specified time period.
- 23. (Previously presented) The system of claim 1 wherein the portal interface providing access to a viewable summary display page of the retrieved data via the web server.
- 24. (Previously presented) The system of claim 1 wherein the portal interface providing access to a plurality of pages segregated between public and private pages and comprising:
 - a physician section operating on both the public and the private pages,
 - a public section operating only on the public pages, and
 - a patient section operating on both the public and the private pages.
- 25. (Previously presented)The system of claim 23 wherein the summary display comprising a display of trends in the retrieved data.
- 26. (Previously presented) The system of claim 25 wherein the displayed trends comprise a cardiac pressure trend.